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| Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) | Atty. Docket No. A33131 PCT-USA (067858.0101) | Serial No. 09/529,759 |
| | Applicant Vivier et al. | |
| | Filing Date April 18, 2000 | Group 1655 |
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U.S. PATENT DOCUMENTS

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

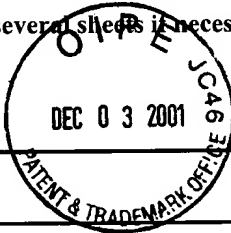
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| AC | | Yabe et al., "A multigene family on human chromosome 12 encodes natural killer-cell lectins", <i>Immunogenetics</i> , 37:455-460, 1993. |
| ↓ | | Adamkiewicz et al., "Natural killer lectin-like receptors have divergent carboxy-termini, distinct from C-type lectins", <i>Immunogeneics</i> , 39:218, 1994. |
| AC | | Albi et al., "Natural Killer (NK)-Cell Function Antileukemic Activity of a Large Population of CD3 ⁺ /CB8 ⁺ T Cells Expressing NK Receptors for Major Histocompatibility Complex Class I After "Threese-Loci" HLA-Incompatible Bone Marrow Transplantation", <i>Blood</i> , 87:3993-4000, 1996. |

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| AC | | Bottini et al., "A novel surface molecule homologous to the p58/p50 family of receptors is selectively expressed on a subset of human natural killer cells and induces both triggering of cell functions and proliferation", <i>Eur. J. Imm.</i> 26:1816-1824, 1996. |
| | | Mingari et al., "Interleukin-15-induced maturation of human natural killer cells from early thymic precursors: selective expression of CD94/NKG2-A as the only HLA class I-specific inhibitory receptor", 1997, <i>Eur. J. Immunol.</i> , 27:1374-1380, 1997. |
| ✓ | | Cambiaggi et al., "Natural killer cell acceptance of H-2 mismatch bone marrow grafts in transgenic mice expressing HLA-Cw3 specific killer cell inhibitory receptor (CD158b)", <i>Proc. Natl Acad. Sci.</i> , 94:8088-8092, 1997. |
| AC | | Hiby et al., "Human Uterine NK Cells Have A Similar Repertoire of Killer Inhibitory and Activatory Receptors to Those Found in Blood, As Demonstrated By RT-PCR and Sequencing", <i>Molecular Immunology</i> , 34:419-430, 1997. |
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